

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) ~~Wiper~~A wiper system for a windscreen of a vehicle, in particular of a motor vehicle, comprising two simultaneously driven windscreen wipers and comprising a drive rod between a motor and a first wiper bearing of a wiper shaft, ~~characterized in that wherein~~ the motor and the drive rod are arranged and designed in such a way that at least a driver-side crank can be provided for driving said wiper shaft, which driver-side crank in each position during its movement is oriented in a direction towards ~~the a~~ vehicle center and generally between said first wiper bearing and a second wiper bearing, said first wiper bearing being associated with a first wiper and said second wiper bearing being associated with a second wiper.
2. (Cancelled)
3. (Currently Amended) ~~Wiper~~The wiper system according to ~~Claim-claim 1, characterized in that~~wherein the motor is arranged in front of and at a distance from said wiper bearing in the a direction of travel (Y) of the vehicle.
4. (Currently Amended) ~~Wiper~~The wiper system according to ~~Claim 2, characterized in that claim 1, wherein~~ the motor is connected to a driver-side wiper bearing via the drive rod.
5. (Currently Amended) ~~Wiper~~The wiper system according to ~~claim 1, characterized in that at least claim 4, wherein~~ said driver-side wiper bearing is arranged close to an A-column of the vehicle.

6. (Currently Amended) ~~Wiper~~The wiper system according to claim 1, ~~characterized in that said wherein~~ wiper bearings are arranged in such a way that an essentially parallel alignment of the at least one windscreen wiper with respect to ~~the a~~ respective vehicle column of the vehicle is achieved in an upper wiper end position.

7. (Currently Amended) ~~Wiper~~The wiper system according to ~~Claim claim~~ 1, characterized in that ~~wherein~~ a passenger-side wiper shaft is driven via a transmission rod which is indirectly connected to the motor by a driver-side crank.

8 - 10. (Cancelled)

11. (Currently Amended) ~~Wiper~~The wiper system according to claim 1, ~~characterized in that wherein~~ it is a wiper system which operates in opposite directions.

12. (Currently Amended) ~~Drive unit for a wiper system of a vehicle, in particular for a wiper system according to claim 1, characterized in that~~The wiper system according to claim 1, wherein said drive rod and said motor are arranged and designed in such a way that said at least a driver-side crank can be provided for driving a wiper shaft, which crank in each position is oriented in a direction towards the vehicle center.

13. (Currently Amended) ~~Drive unit according to Claim 12, characterized in that~~The wiper system according to claim 12, wherein the motor is arranged in front of and at a distance from the ~~a~~ wiper bearing in the direction of travel (Y) of the vehicle.

14. (Currently Amended) A wiper system for use on a vehicle having a windscreen and an associated A-column, said wiper system comprising:
- a motor for driving a first windshield wiper coupled to a first bearing and a second windshield wiper coupled to a second bearing;
 - a drive rod for coupling said motor to said first and second bearings; and
 - at least one crank for coupling at least one of said first bearing or said second bearing to said drive rod;
- said drive rod, said motor and said at least one crank being situated generally between said first and second bearings at all times during wiping and permitting at least one of said first or second windshield wipers to become situated generally parallel to said associated A-column during wiping and generally between said first bearing and a second bearing, said first bearing being associated with a first wiper and said second bearing being associated with a second wiper.
15. (Currently Amended) The wiper system as recited in claim 14, wherein said at least one crank is oriented towards a center of the vehicle and between said first and second bearings.
16. (Currently Amended) The wiper system as recited in claim 14, wherein said motor is situated in a vehicle direction location of said first and second windshield wipers.
17. (Currently Amended) The wiper system as recited in claim 14, wherein said first windshield wiper is associated with a driver's side of said vehicle, said at least one crank being situated toward a center of said vehicle and generally between said first and second bearings when said first windshield wiper is generally parallel to ~~said an~~ A-frame of said vehicle.
18. (Currently Amended) The wiper system as recited in claim 14, wherein said motor is situated between ~~said a~~ drive arm and a front of said vehicle.

19 - 21. (Cancelled)

22. (Currently Amended) A windshield wiper system for driving a first windshield wiper blade and a second windshield wiper blade in a vehicle comprising a driver's side frame and a passenger side frame, said windshield wiper system comprising:
- a first bearing coupled to said first windshield wiper blade;
 - a second bearing coupled to said second windshield wiper blade;
 - drive linkage coupling said first and second bearings to a motor in order to permit at least one of said first or second windshield wiper blades to become generally parallel to said driver's side frame or said passenger side frame, respectively, and generally between said first bearing and a second bearing, said first bearing being associated with a first wiper and said second bearing being associated with a second wiper.
23. (Cancelled)
24. (Currently Amended) The windshield wiper system as recited in claim 22, wherein said drive linkage comprises at least one crank oriented towards a center of the vehicle and between said first and second bearings.
25. (Currently Amended) The windshield wiper system as recited in claim 22, wherein said motor is situated between said drive linkage and a front of said vehicle in vehicle direction location.
26. (Currently Amended) The windshield wiper system as recited in claim 22, wherein said first windshield wiper blade is associated with said driver's side frame of said vehicle, said drive linkage comprising at least one crank situated toward a center of said vehicle and generally between said first and second bearings when said first windshield wiper blade is generally parallel to said driver's side frame of said vehicle.

27. (Cancelled)

28. (Currently Amended) The windshield wiper system as recited in claim 14, wherein ~~said~~
a drive linkage comprises a drive arm coupled to said motor, said motor being situated between
said drive arm and a front of said vehicle.